## 

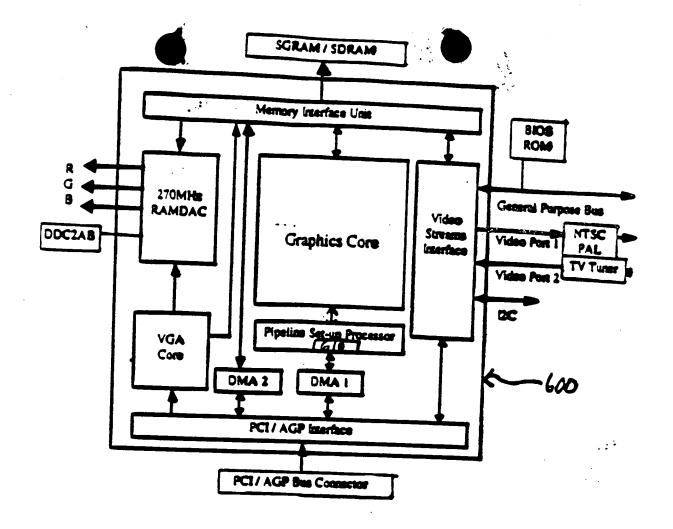
	7							
TR								BR
-1dx	-1dx+1dy	-1dx+2dy	+3dx-1dy	+3dx	+3dx+1dy	-1dx-2dy	-1dx-1dy	
-2dx	-2dx+1dy	-2dx+2dy	+2dx-1dy	+2dx	+2dx+1dy	+2dx+2dy	-2dx-1dy	
-3dx	-3dx+1dy	+1dx-2dy	+1dx-1dy	+1dx	+1dx+1dy	+1dx+2dy	-3dx-1dy	
+4dx	-3dy	-2dy	-1dy	MP	+1dy	+2dy	+3dy	
+3dx	+3dx+1dy	-1dx-2dy	-1dx-1dy	xpI-	-1dx+1dy	-1dx-2dy	+3dx-1dy	
+2dx	+2dx+1dy	+2dx+2dy	-2dx-1dy	-2dx	-2dx+1dy	-2dx-2dy	+2dx-1dy	
+1dx	+1dx+1dy	+1dx+2dy	4b1-xb6-	-3dx	-3dx+1dy	+1dx-2dy	+1dx-1dy	
T.	+1dy	+2dy	+3dy	-4dy	-3dy	-2dy	-1dy	78

£:5. 14

## 

π.	+idx	+2dx	+3dx	+4dx	xb£-	-2dx	-1dx	TR
+Idy	+1dx+1dy	+2dx+dy	+3dx+1dy	-3dy	-3dx+1dy	-2dx+1dy	-1dx+1dy	
+2dy	+1dx+2dy	+2dx+2dy	-1dx-2dy	-2dy	+1dx-2dy	-2dx+2dy	-1dx+2dy	
+3dy	-3dx-dy	-2dx-1dy	-1dx-1dy	-1dy	+1dx-1dy	+2dx-1dy	+3dx-1dy	
-4dy	-3dx	-2dx	xp1-	MP	xp1+	+2dx	+3dx	
-3dy	-3dx+dy	-2dx+1dy	-ldx+ldy	+1dy	+1dx+1dy	+2dx+1dy	+3dx+1dy	
-2dy	+1dx-2dy	-2dx-2dy	-1dx-2dy	+2dy	+1dx+2dy	+2dx+2dy	-1dx-1dy	
-1dy	+1dx-1dy	+2dx-1dy	+3dx-1dy	+3dy	-3dx-1dy	-2dx-1dy	-1dx-1dy	
BI,								BR
							_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Fry. 1B



Frg. 3

## SYSTEM BUS

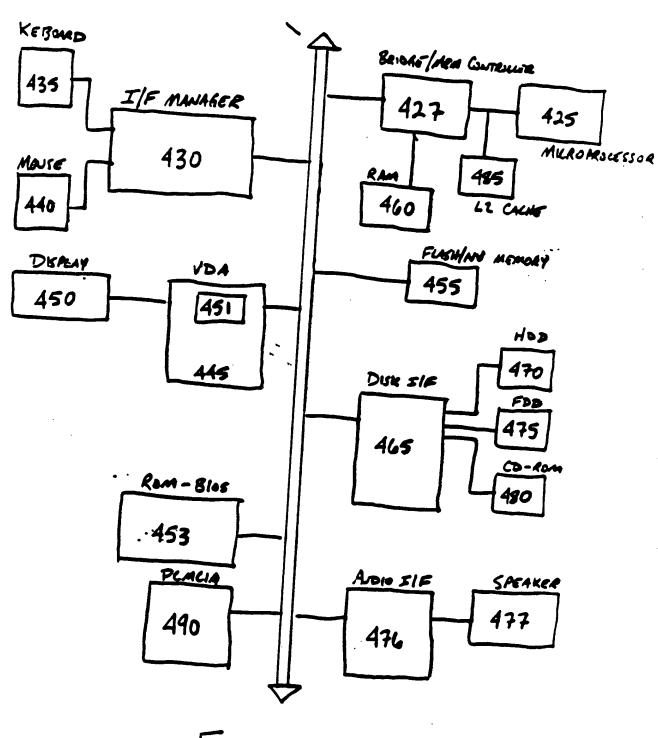


FIGURE 4